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Result
No.
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Maximum Match 100%
Listing first 45 summaries
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Maximum DB
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Perfect score:
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Score
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seq length: 2000000000
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Match
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119
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210.823 Million cell updates/sec
  Issued_Patents_AA:*

1: /cgn2_6/ptodata/1/iaa/5_COMB.pep:*

2: /cgn2_6/ptodata/1/iaa/6_COMB.pep:*

3: /cgn2_6/ptodata/1/iaa/H_COMB.pep:*

4: /cgn2_6/ptodata/1/iaa/RE_COMB.pep:*

5: /cgn2_6/ptodata/1/iaa/RE_COMB.pep:*

6: /cgn2_6/ptodata/1/iaa/RE_COMB.pep:*
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Copyright (c) 1993 - 2005
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US-09-254-180C-156
US-09-254-180C-21
US-10-194-975-73
US-10-194-975-74
US-08-264-093-10
US-09-254-180C-23
US-09-254-180C-23
US-09-254-180C-23
US-08-129-930B-95
US-08-129-930B-95
US-08-129-930B-67
US-09-472-08BA-67
US-09-472-08BA-67
US-09-472-08BA-7115
US-08-477-484B-151
US-08-477-484B-151
US-08-477-78BA-151
US-08-477-78BA-151
US-08-477-78BA-151
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Compugen Ltd.
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Sequence 156, A Sequence 71, A Sequence 74, A Sequence 68, A Sequence 2158, A Sequence 25, A Sequence 55, A Sequence 67, A Sequence 115, Sequence 115, Sequence 151, 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Description
156, Appl
231, Appl
331, Appl
10, Appl
10, Appl
10, Appl
68, Appl
68, Appl
95, Appl
95, Appl
67, Appl
151, Appl
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RESULT 2 US-09-254-180C-21

Sequence 21, Application US/09254180C Patent No. 6777540
GENERRAL INFORMATION:
APPLICANT: OKUMURA, Ko
APPLICANT: MEDA, Yasuyuki
APPLICANT: MEDA, Hiroski
APPLICANT: WAEDA, Hiroski
APPLICANT: USHIO, Yoshitaka

문 S

1 DVVMTQTPLSLPVTPGEPASISC 23

; OTHER INFORMATION: Description of Artificial Sequence: Synthetic US-09-254-180C-156

Query Match 100.0%; Best Local Similarity 100.0%; Matches 23; Conservative (

0,

Score 119; DB 2; Pred. No. 1.1e-08; Mismatches

Length Indels

0

Gaps

0

ance 151, App ance 15, Appl ance 151, Appl ance 151, Appl ance 151, Appl ance 16, Appl ance 49, Appl ance 49, Appl ance 49, Appl ance 2, Appl ance 2, Appl ance 15, Appl a	US-09-254-180C-156 ; Sequence 156, Application US/09254180C ; Patcent No. 6777540 ; GENERAL INFORMATION: APPLICANT: EDA, Yasuyuki APPLICANT: EDA, Yasuyuki APPLICANT: MAEDA, Hitoaki APPLICANT: USHIO, Yoshitaka APPLICANT: HIGUCHI, Hicofumi APPLICANT: NAKATA, Motomi ITILE OF INVENTION: Humanized Immunoglobulins Specifically Reactive FIITE OF INVENTION: NUMBER: US/09/254,180C CURRENT FILLNG DATE: 1990-04-15 FRIOR APPLICATION NUMBER: 271546/1996 FRIOR FILING DATE: 1997-08-27 FRIOR APPLICATION NUMBER: 271546/1996 FRIOR FILING DATE: 1996-09-02 PRIOR FILING DATE: 1996-09-09-02 PRIOR FILING DATE: 1996-09-09-09-09-09-09-09-09-09-09-09-09-09-		114 95.8 108 1 US-08-646-360-151 Sequence
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Sequence 74, Application US/10194975
Patent No. 6881557
SENERAL INFORMATION:
APPLICANT: FROCE, Jefferson
TITLE OF INVENTION: Super Humanized Antibodies
FILE REFERENCE: 501231.01
CURRENT APPLICATION NUMBER: US/10/194,975
CURRENT FILING DATE: 2002-10-10
PRIOR APPLICATION NUMBER: US 60/305,111
PRIOR FILING DATE: 2001-07-12
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US-10-194-975-74
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CURRENT APPLICATION NUMBER: US/09/254,180C

CURRENT FILLING DATE: 1999-04-15

PRIOR APPLICATION NUMBER: PCT/JP97/02983

PRIOR FILLING DATE: 1997-08-27

PRIOR APPLICATION NUMBER: 271546/1996

PRIOR PILLING DATE: 1996-09-20

PRIOR APPLICATION NUMBER: 231472/1996

PRIOR APPLICATION NUMBER: 231472/1996

PRIOR FILLING DATE: 1996-09-02

NUMBER: PSEO ID NOS: 183

SOPTWARE: PatentIn version 3.1

SEQ ID NO 21

LENGTH: 113
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Patent No. 6881557
GENERAL INFORMATION:
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Best Local (
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TITLE OF INVENTION: Super Humanized Antibodies
FILE REFERENCE: 50121.01
CURRENT APPLICATION NUMBER: US/10/194,975
CURRENT FILING DATE: 2002-10-10
PRIOR APPLICATION NUMBER: US 60/305,111
PRIOR PILING DATE: 2001-07-12
NUMBER OF SEQ ID NOS: 122
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              TYPE: PRT
ORGANISM: Homo sapiens
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        OTHER INFORMATION: Description of Artificial Sequence: Synthetic
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             TYPE: PRT ORGANISM: Artificial Sequence
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   100.0%; Score 119; DB 2; ilarity 100.0%; Pred. No. 1.5e-08; Conservative 0; Mismatches 0;
                                                                                                                                                                                                                                                                                                                                                                           Conservative
                                                                                                                                                                                                                                                                                                                                                                                              99.2%;
95.7%;
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Pred. No. 1.8e-08;
1; Mismatches 0
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US-08-264-093-10
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US-10-194-975-74
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             NUMBER OF SEQ ID NOS: 122
SOFTWARE: PatentIn version
SEQ ID NO 74
LENGTH: 101
                                                                        Best Local Similarity Matches 22; Conserv
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Patent No. 5639863
GENERAL INFORMATION:
APPLICANT: Michae
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TITLE OF INVENTION: CELL CYCLE-INDEPENDENT
INVENTION: ANTIGEN
CORRESPONDENCE ADDRESS:
ADDRESSEE: Ridout & Maybee
STREET: 2300 Richmond-Adelaide Centre
STREET: 101 Richmond Street West
CITY: Toronto
STRTE: Ontario
                                                                                                                                                                                                                   TELEFAX: (416) 362-082:
INFORMATION FOR SEQ ID NO:
SEQUENCE CHARACTERISTICS:
                                                                                                                                                                                                                                                                   CLASSIFICATION: 536
PRIOR APPLICATION: DATA: No. 563
ATTORNEY/AGENT INFORMATION:
NAME: Lake, James R.
REGISTRATION NUMBER: 31081
REFERENCE/DOCKET NUMBER: NOVC
TELECOMMUNICATION INFORMATION:
TELEPHONE: (416) 868-1482
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 LENGTH: 10
TYPE: PRT
                                                                                                                                                                                                                                                                                                                                                                                                          COMPUTER: IBM PC Compatible OPERATING SYSTEM: MS-DOS 6.00 SOFTWARE: ASCII Editor CURRENT APPLICATION DATA: APPLICATION NUMBER: US/08/264. FILING DATE:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ZIP: M5H 2J7
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskett
                                                                                                                                                        STRANDEDNESS:
TOPOLOGY: 111
                                                                                                                                                                                                        LENGTH:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            COUNTRY: Canada
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22; Conserv
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DIVMTQTPLSLPVTPGEPASISC 23
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                                                                                                                                                                                                                                                       (416) 362-0823
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Conservative
                                                                          Conservative
                                                                                                                                                          linear
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Diskette -
                                                                                                                                                                       not applicable
                                                                                      99.2%;
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              99.2%;
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           3.5 inch, 1.4 Mb storage
                                                                                                                                                                                                                                                                                                             NOVOP/106A/7551
                                                                        Score 118; DB 1
Pred. No. 2e-08;
1; Mismatches
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Pred. No. 1.8e-08;
1; Mismatches 0
                                                                                                                                                                                                                                                                                                                                                                           5639863 applicable
                                                                                                         DB 1;
                                                                          0
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RESULT 6 US-09-840-459-68

0

Sequence 68, Application US/09840459 Patent No. 6696550